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**From:** Klein, Susan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=826CB30476B641A1B035AAD645154850-KLEIN, SUSAN]  
**Sent:** 2/10/2020 1:56:39 PM  
**To:** Bynum, Whitney [bynum.whitney@epa.gov]  
**Subject:** FW: Clinton Engines Site

It occurs to me that we may need to engage the attorney's at some point. Also, you should brief Deb on this (as the IA coordinator)

Susan Klein  
913-551-7786 / klein.susan@epa.gov

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**From:** Bynum, Whitney <bynum.whitney@epa.gov>  
**Sent:** Thursday, February 6, 2020 2:55 PM  
**To:** Klein, Susan <Klein.Susan@epa.gov>; Kennedy, Deborah <Kennedy.Deborah@epa.gov>; Morris, Jennifer <Morris.Jennifer@epa.gov>  
**Subject:** FW: Clinton Engines Site

FYI

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**From:** Pyakuryal, Kumud <Pyakuryal.Kumud@epa.gov>  
**Sent:** Thursday, February 06, 2020 2:54 PM  
**To:** Buchholz, Ken <Buchholz.Kenneth@epa.gov>  
**Cc:** Davis, Todd H. <Davis.ToddH@epa.gov>; Bynum, Whitney <bynum.whitney@epa.gov>; Walker, Stanley <Walker.Stanley@epa.gov>; Nazar, Kristen <Nazar.Kristen@epa.gov>; Chiccine, Catherine <chiccine.catherine@epa.gov>; Schumacher, Kelly <Schumacher.Kelly@epa.gov>; Beringer, Mike <Beringer.Michael@epa.gov>  
**Subject:** Clinton Engines Site

Ken,

We held a conference call with IDNR this morning to discuss the Clinton Engines site in Maquoketa, Iowa. Currently, an engine museum is located on this 10.52-acre site; formerly, it was a small internal combustion engine manufacturing facility between 1950 and 1985. The property was eventually deeded over to the city in 2000. Subsequently, the city enrolled the site in the State VCP program around 2008. No significant site characterization and assessment activities have been taken by the City, despite IDNR requirement. Limited VI sampling shows elevated TCE (above RSL at 12 ug/m<sup>3</sup> in the basement and 6.3 ug/m<sup>3</sup> in the first floor during the December 2019 sampling event). A cursory risk assessor review indicates a complete pathway.

## Ex. 5 Deliberative Process (DP)

Thanks,  
Kumud